

Amendments to the ABSTRACT:

Please replace the Abstract with the following new Abstract:

An IS monitoring approach is described that is capable of monitoring the availability of various software components. A further capability is that the availability of the individual software components upon which a specific business logic process depends may each be individually and continuously checked, in a combined fashion that is referenced to the specific business logic process, so that the status of the business logic process itself (e.g., operable or non-operable) can be continuously determined on an on-going basis. Moreover, operability or non-operability can be established over a wide range of different business logic processes on a process by process basis. In various embodiments, the results of the monitoring may be continuously updated and displayed in a display so that an IS administrator can visually ascertain the status of the enterprise's various business logic processes.

~~In this manner, an IS administrator can keep abreast of the status of the IS infrastructure from a perspective that reflects an important purpose of the IS infrastructure: to execute business logic processes that depend upon lower level software components. In various embodiments, the results of the monitoring may be continuously updated and displayed in a display so that an IS administrator can visually ascertain the status of the enterprise's various business logic processes. The monitoring approach may also be capable of performing technical monitoring in~~

~~which “foundational” operational features of the IS infrastructure (e.g., a JNI interface) are checked without reference to any particular business logic process.~~